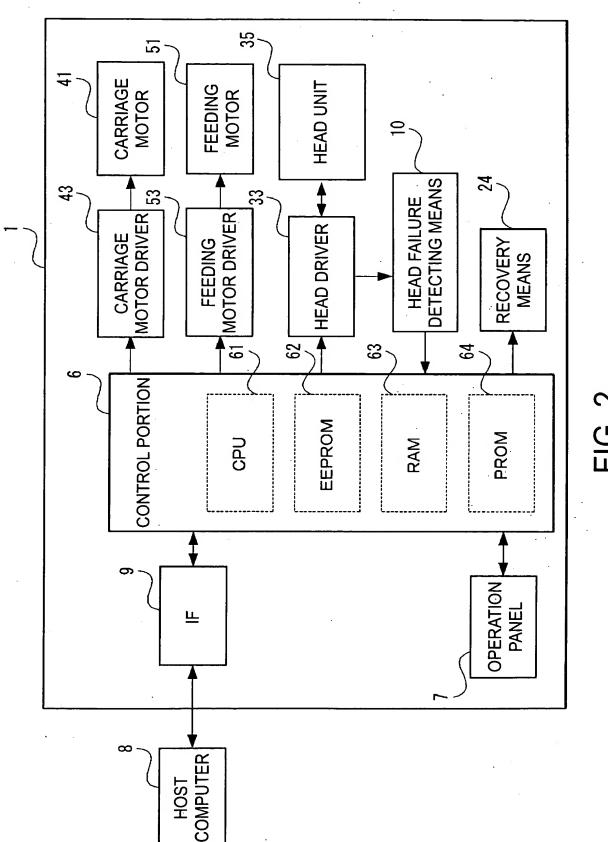
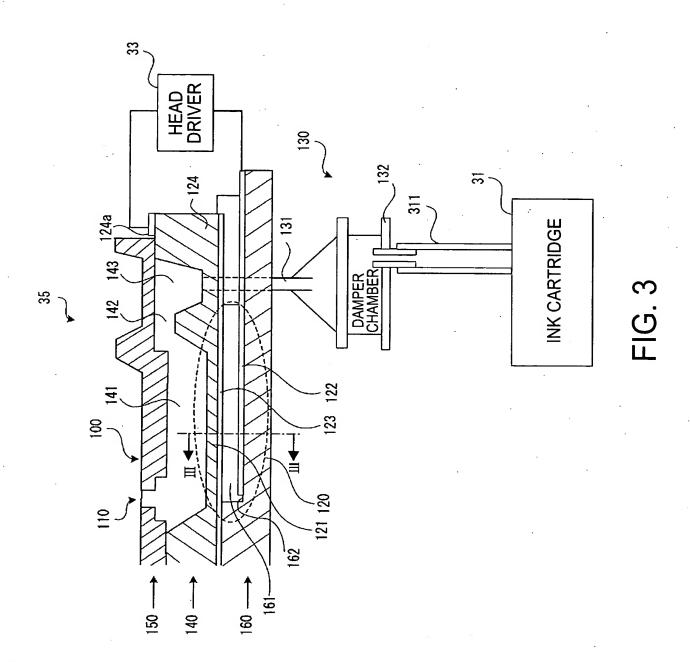


FIG. 1

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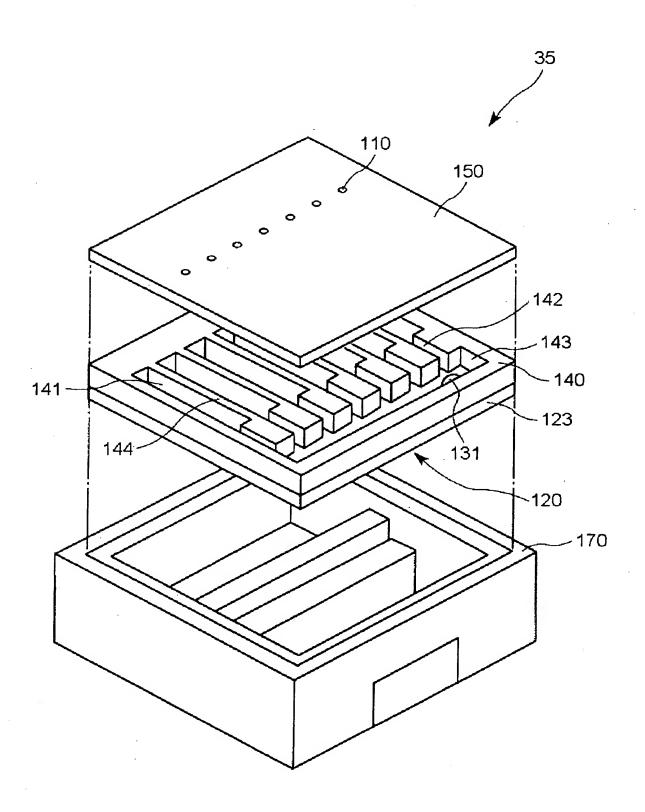


FIG. 4

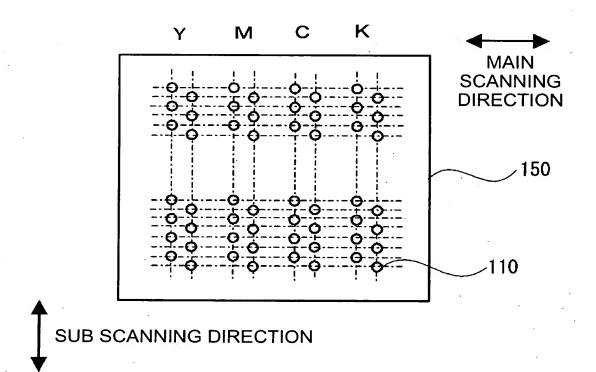
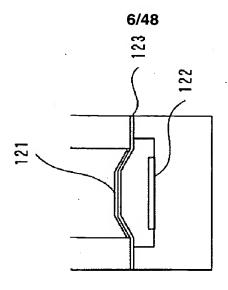
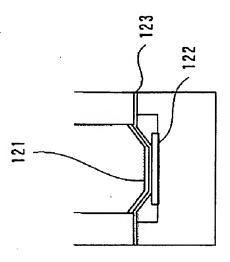
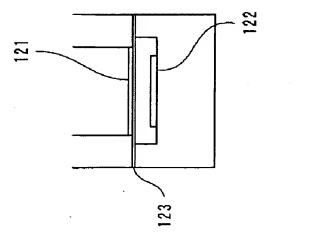


FIG. 5







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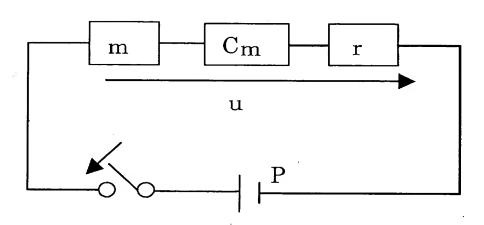
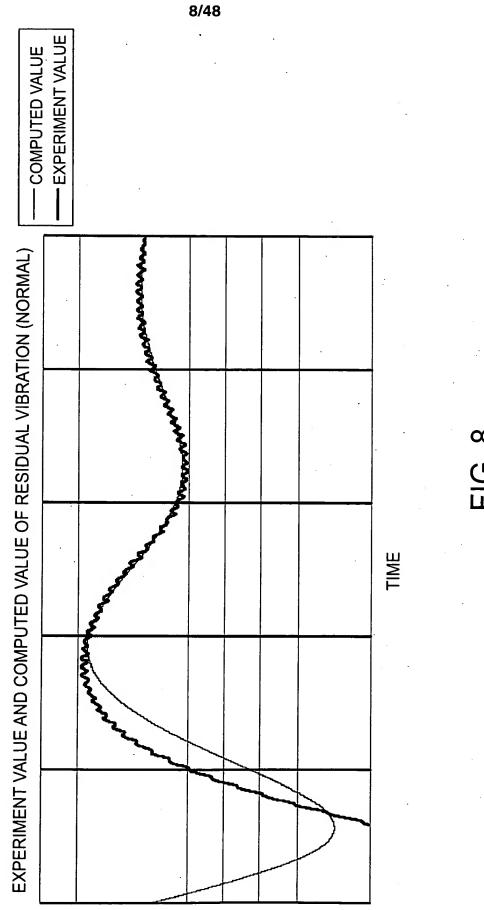


FIG. 7



Atty. Ref.: 9319S-000673

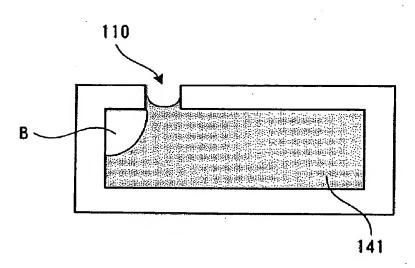
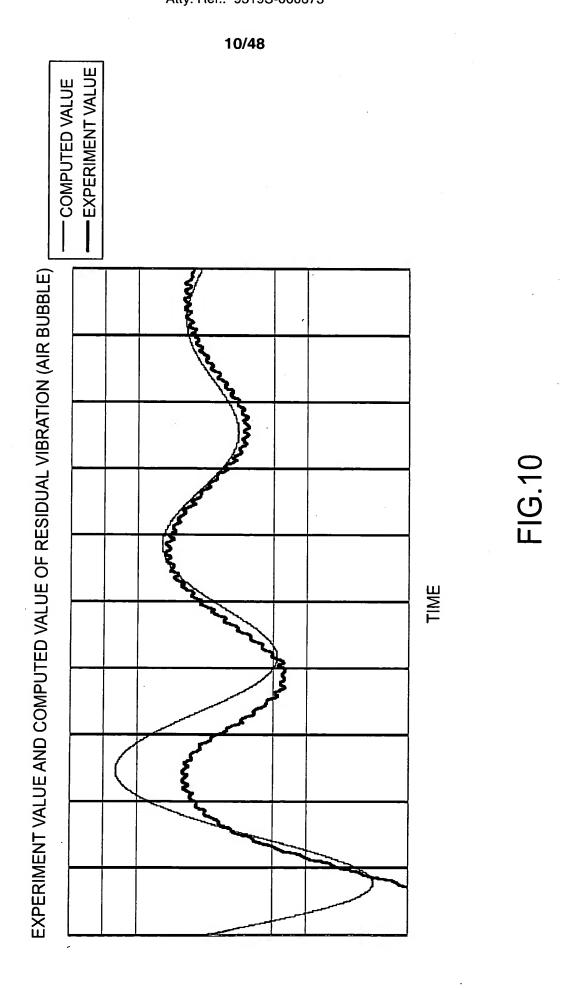


FIG. 9



Atty. Ref.: 9319S-000673

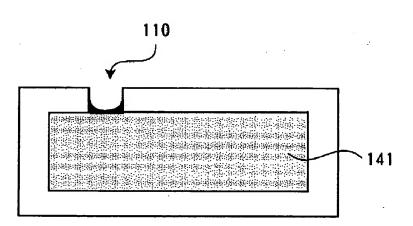
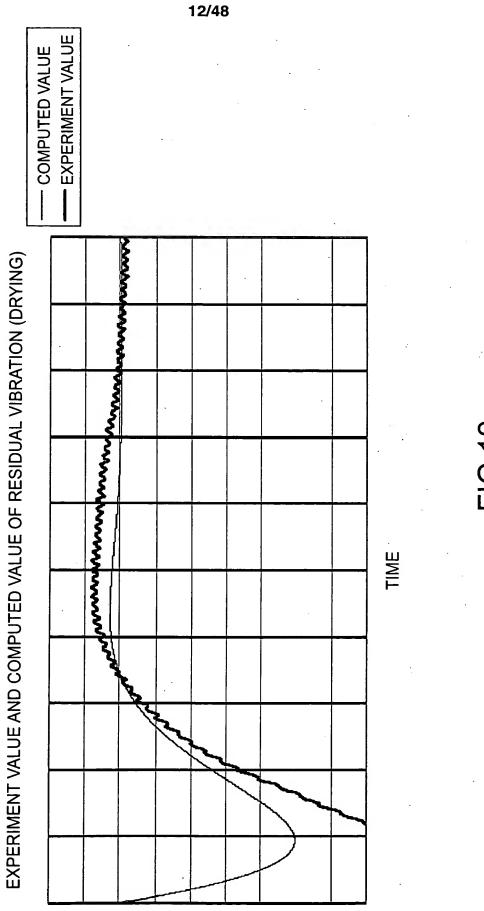


FIG.11



Atty. Ref.: 9319S-000673

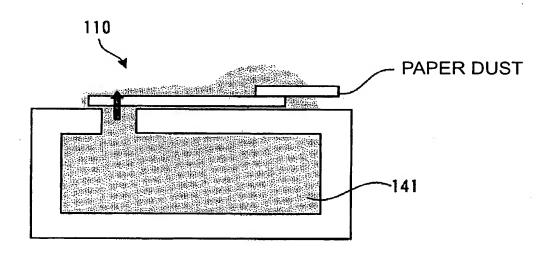
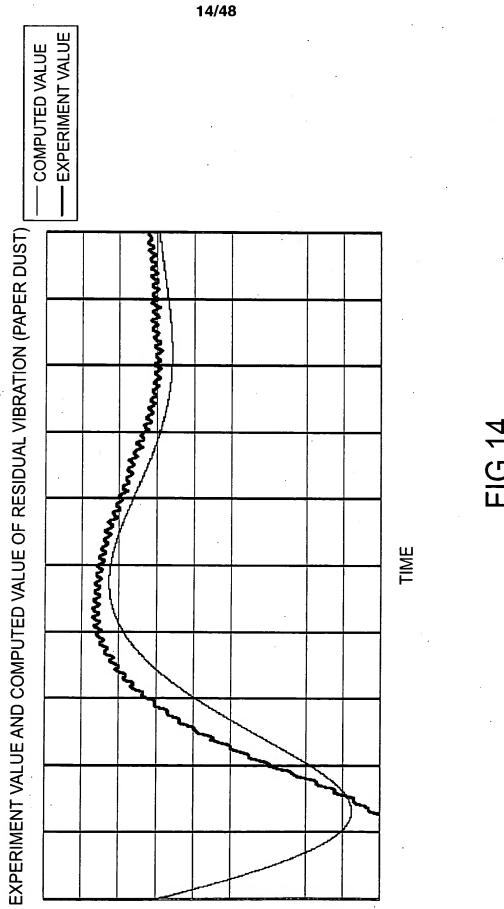
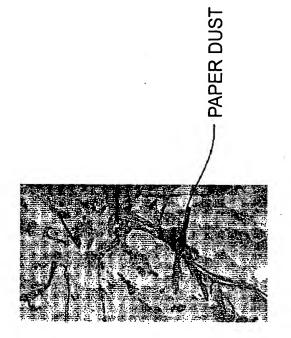
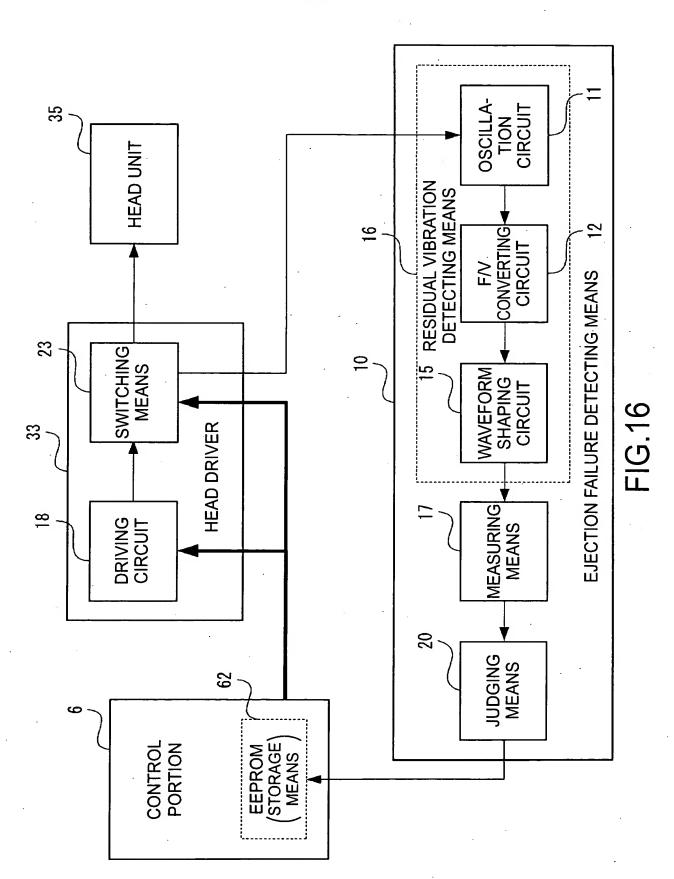


FIG.13





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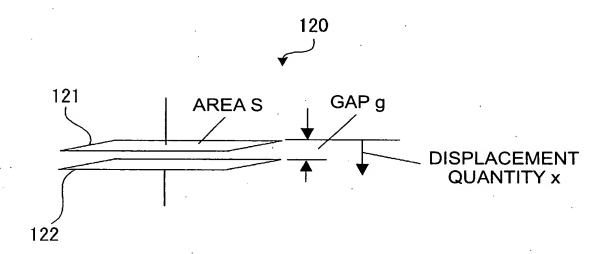


FIG.17

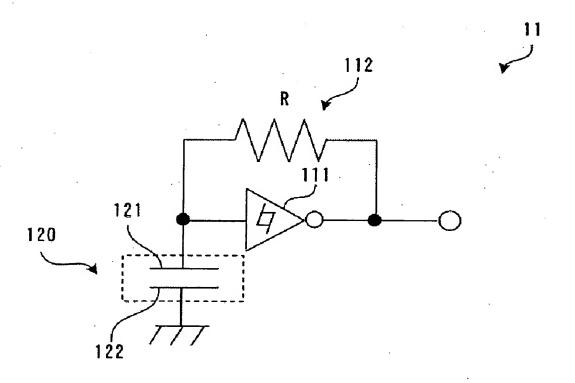
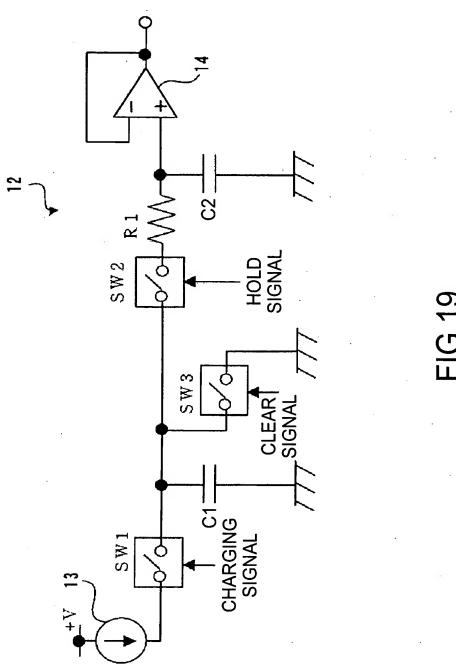


FIG.18

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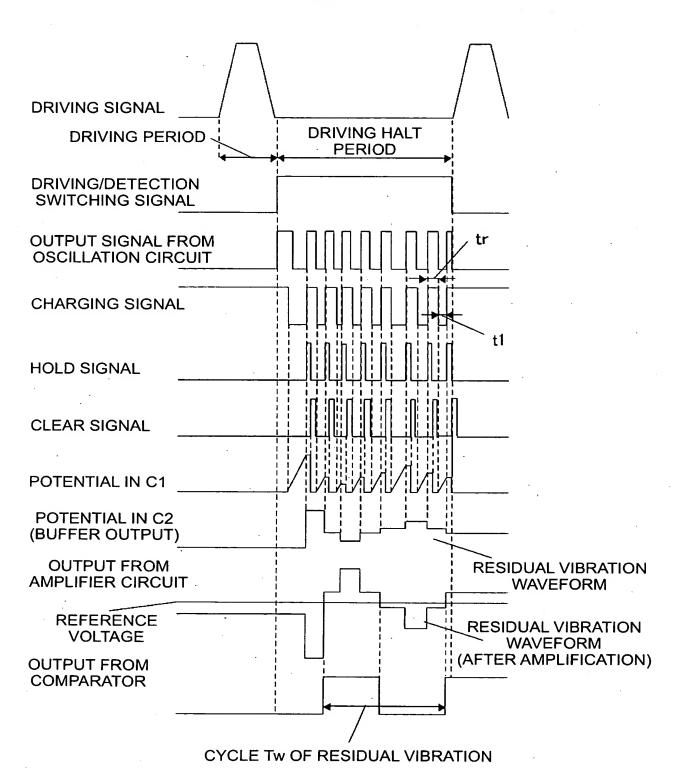
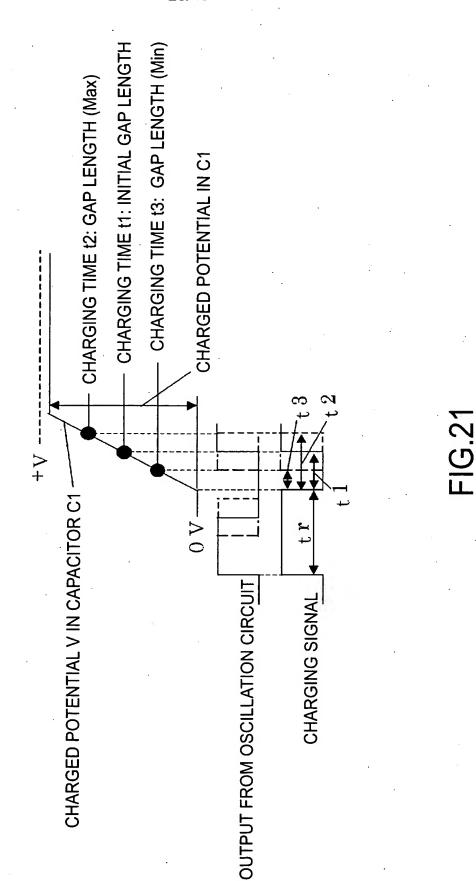


FIG.20



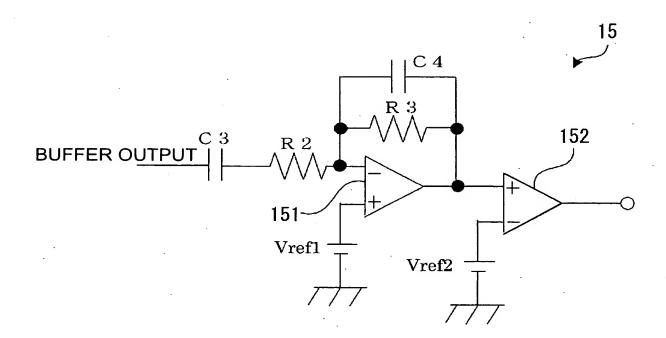
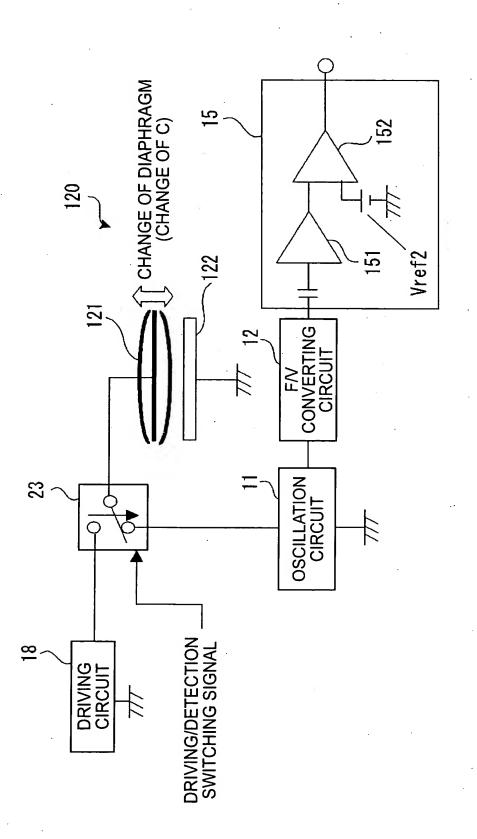


FIG.22

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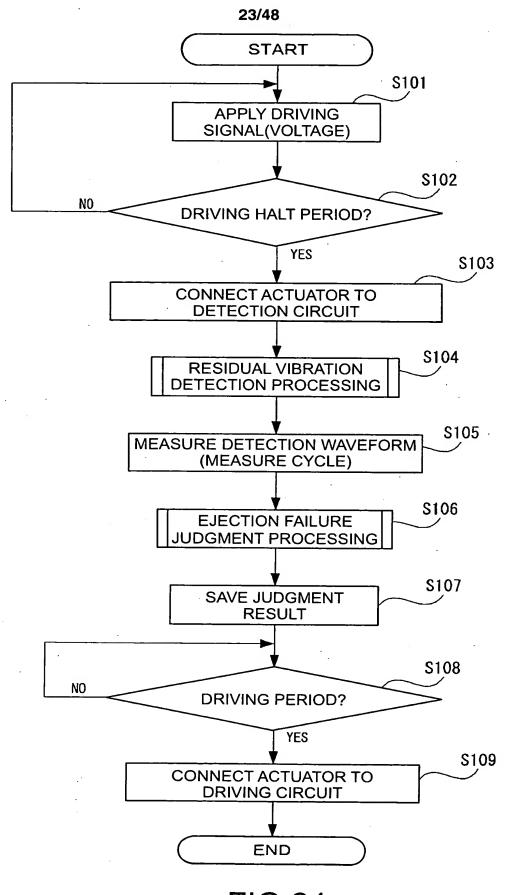


FIG.24

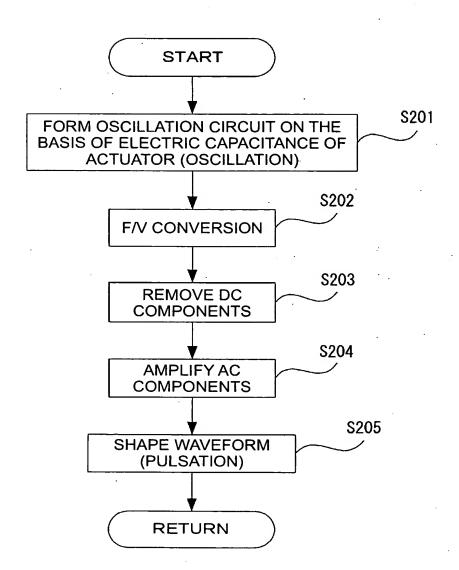


FIG.25

25/48 START S301 Input measurement result Tw **S302** YES Tw exists? S303 NO NO Tr1>Tw>Tru? **S304** YES NO Tw<Tr? **S305** YES NO Tw>T1? YES **S309** S306 **S307 S308** S310 Un-ejected nozzle Normal ejection Air bubble mixing Paper powder adhesion Drying **RETURN**

FIG.26

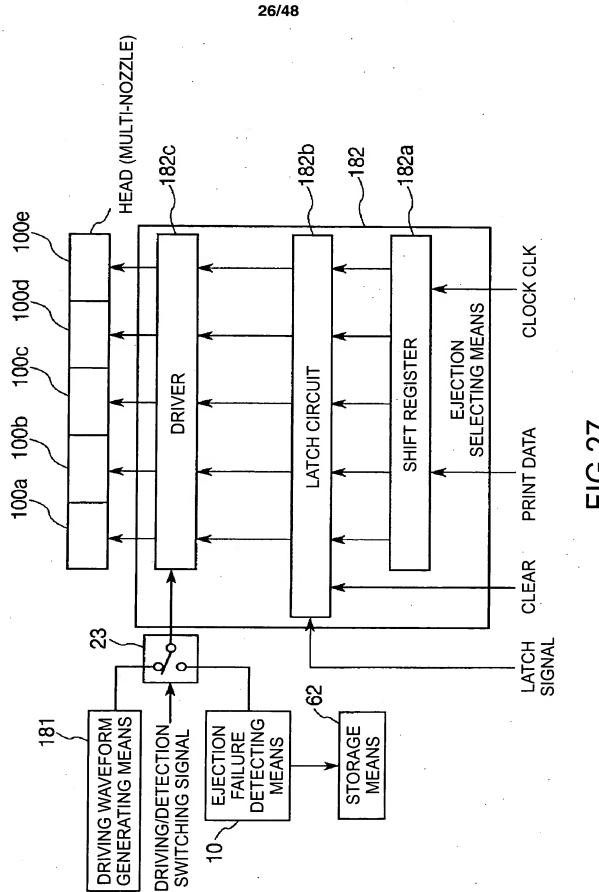
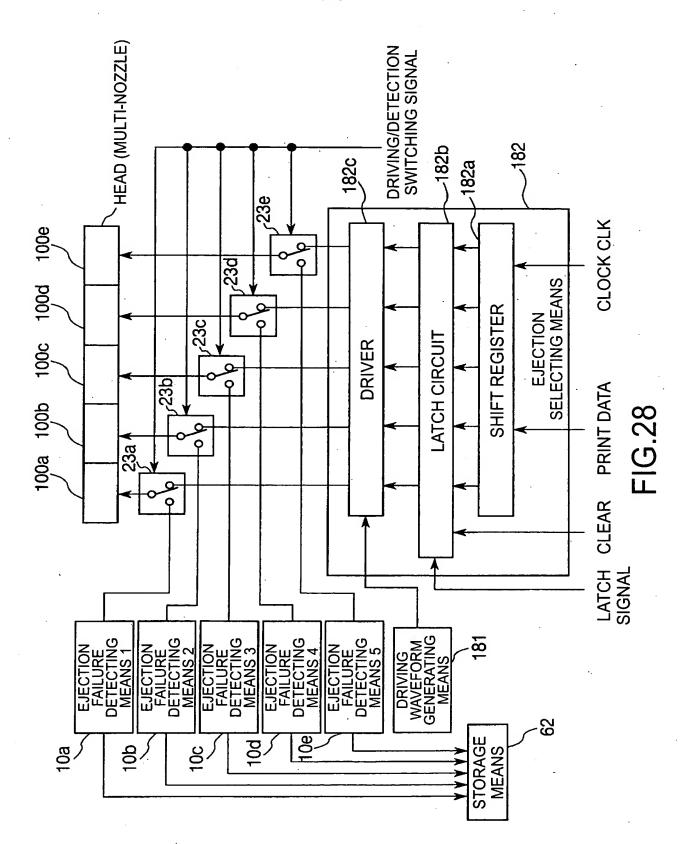
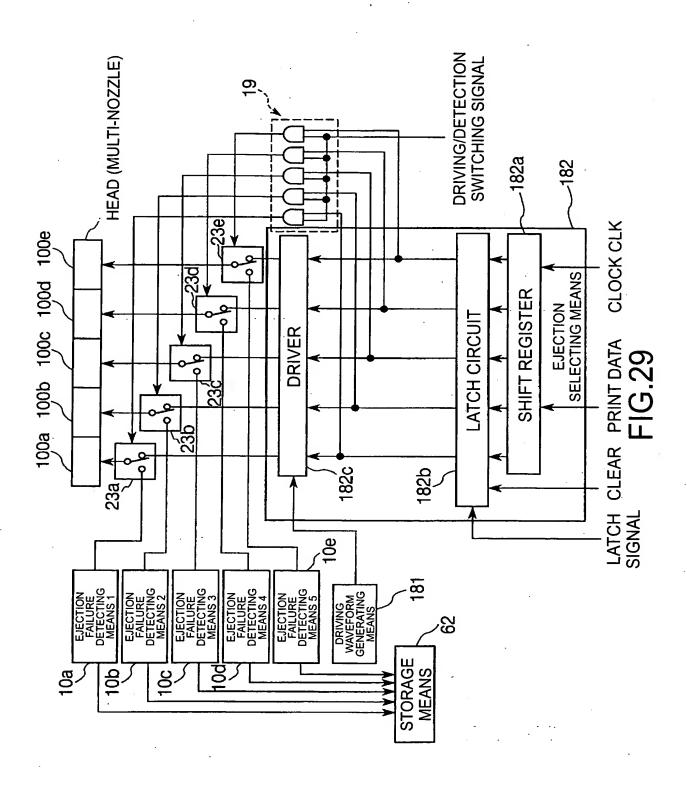


FIG.27

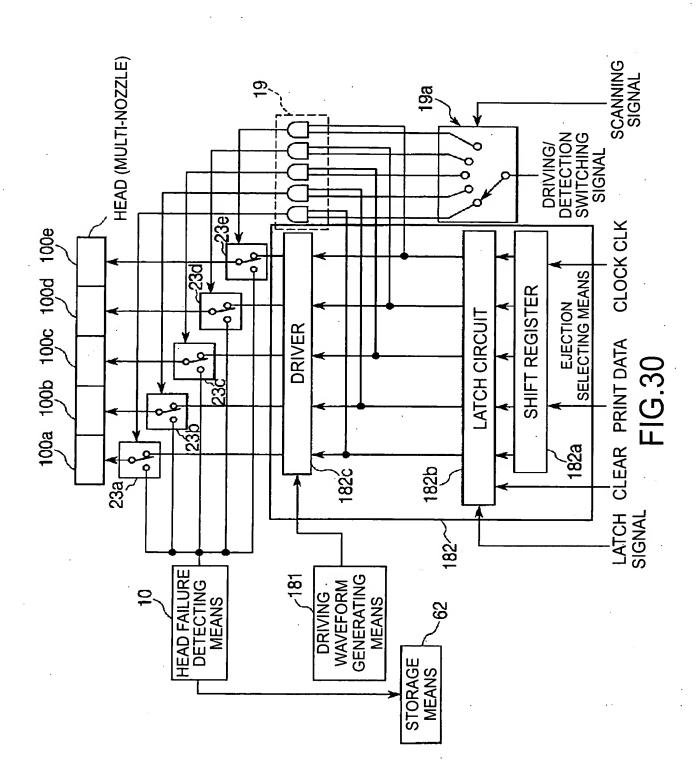
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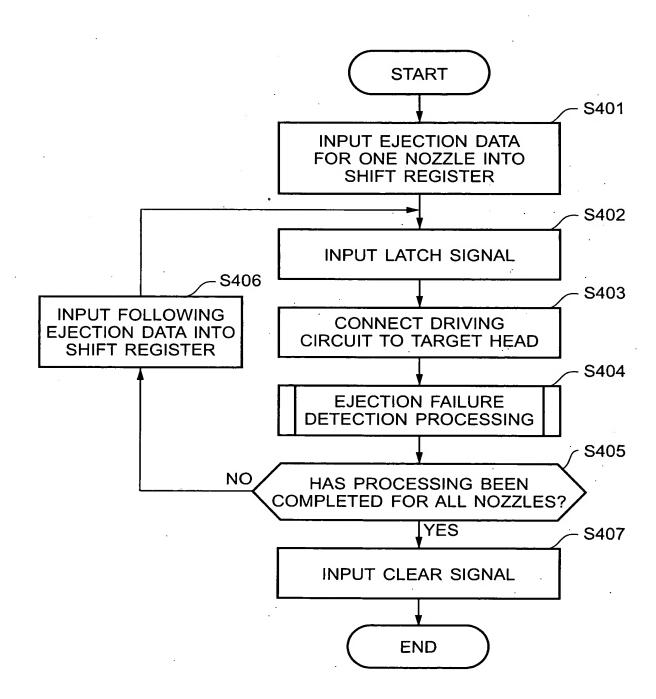


FIG.31

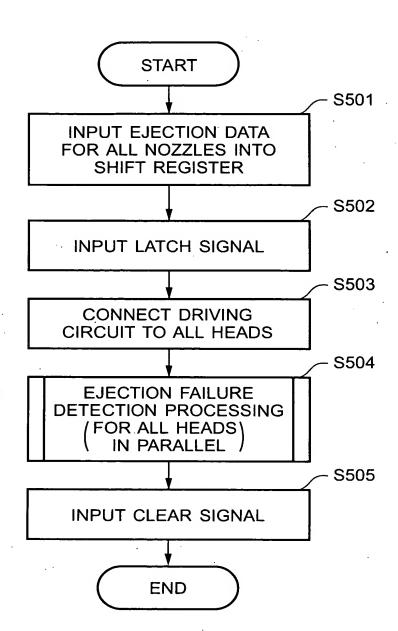


FIG.32

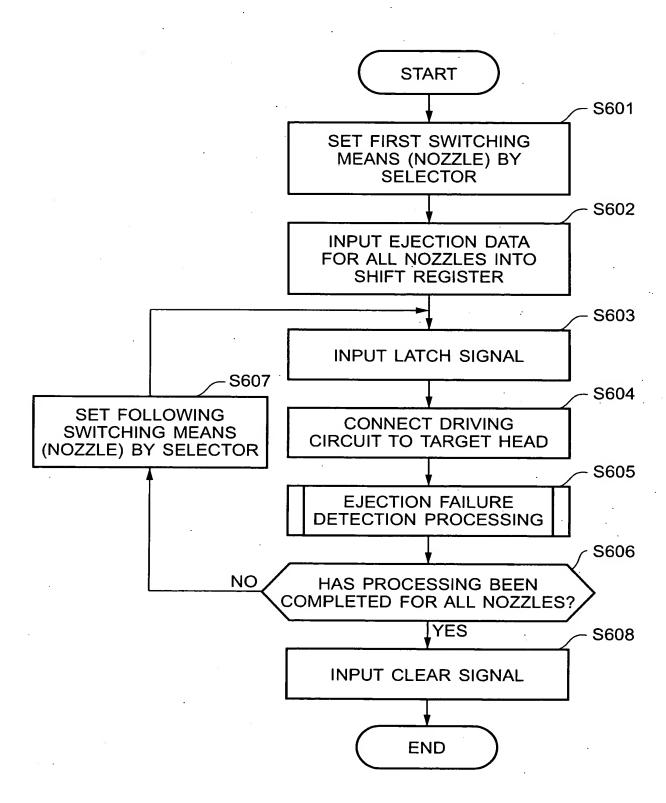


FIG.33

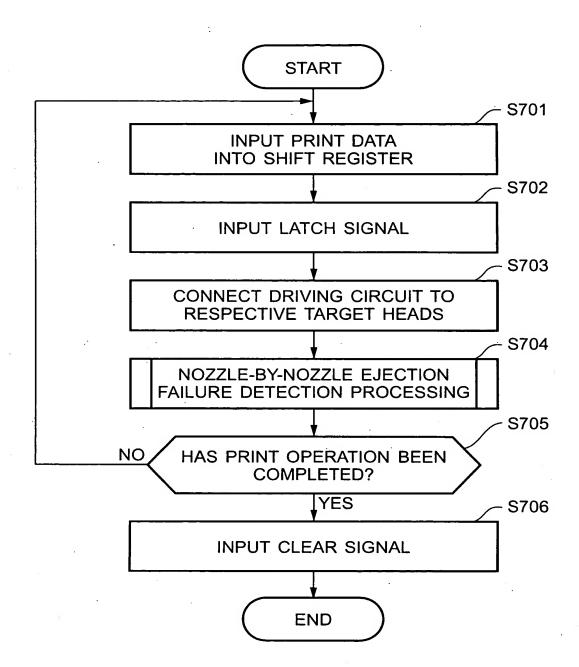


FIG.34

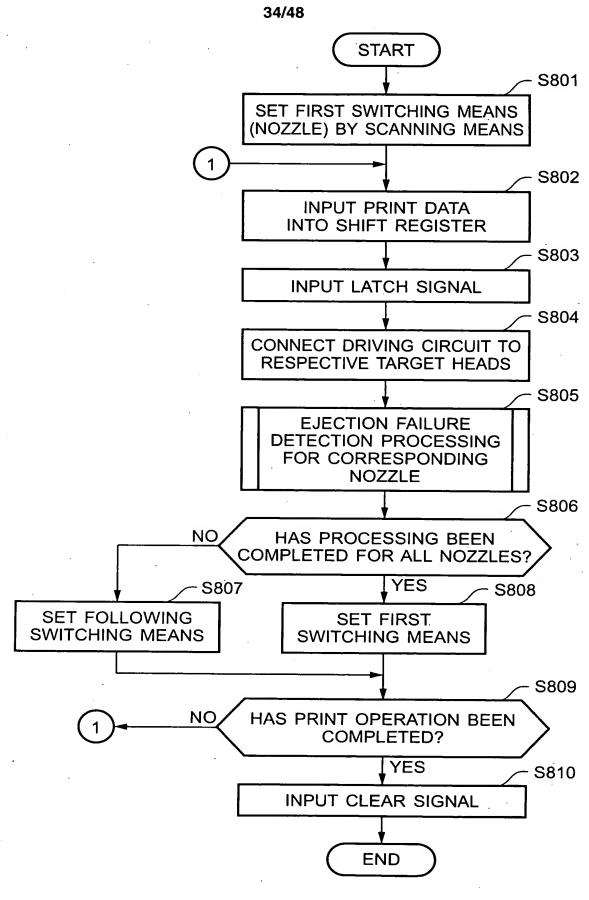


FIG.35

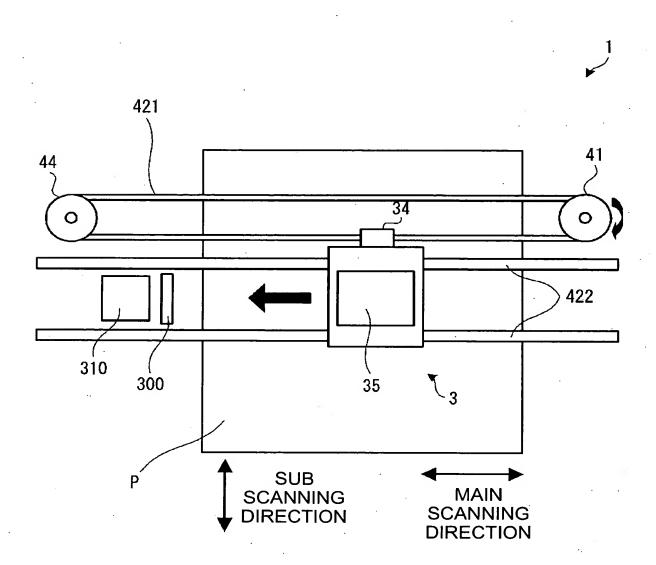


FIG.36

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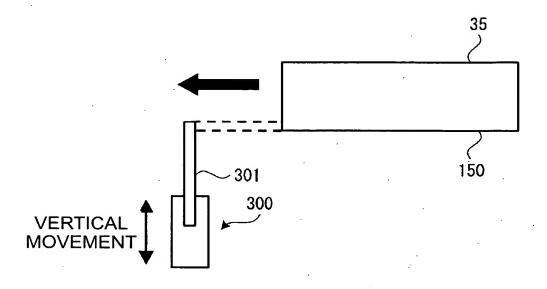


FIG.37A

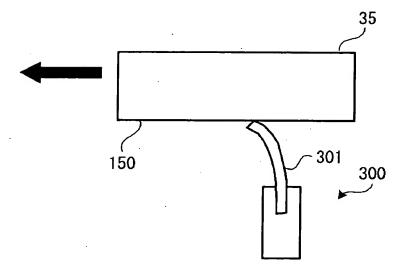


FIG.37B

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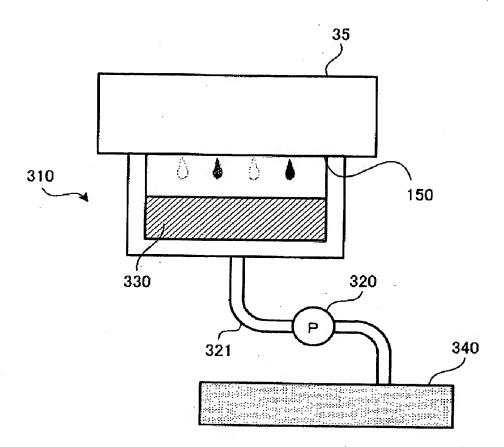
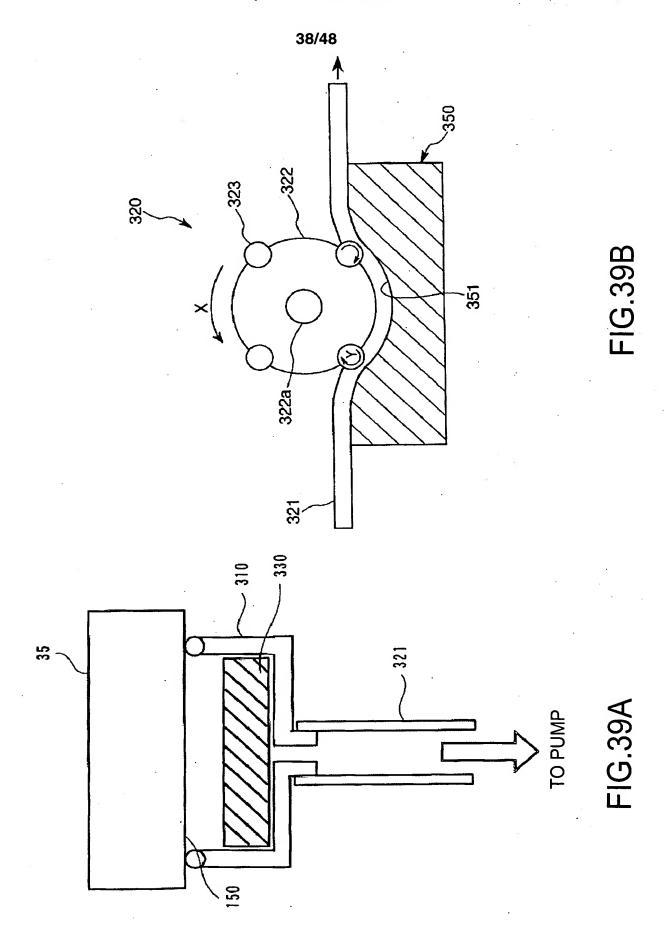


FIG.38



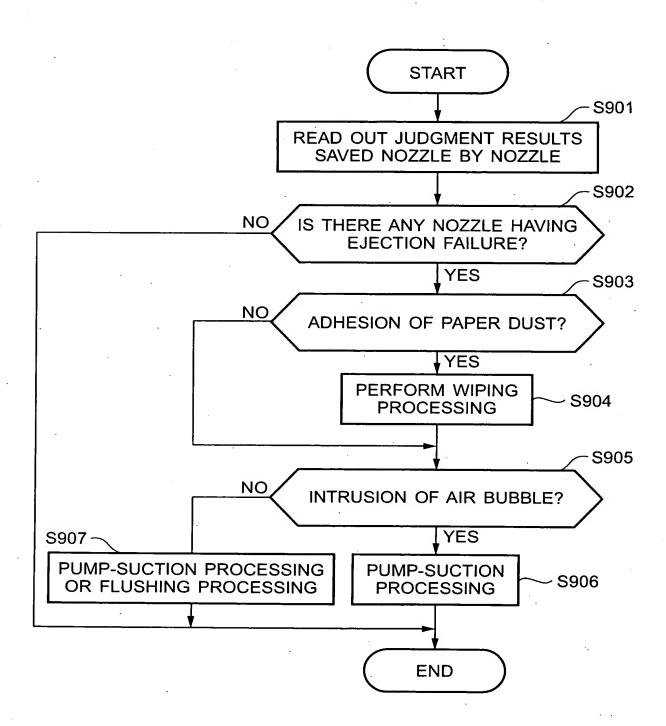
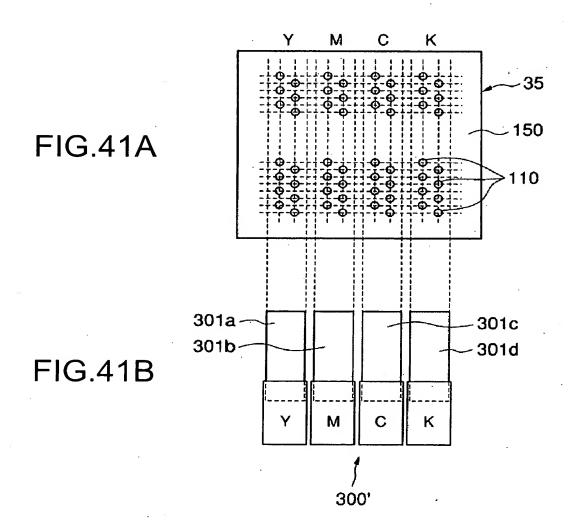


FIG.40

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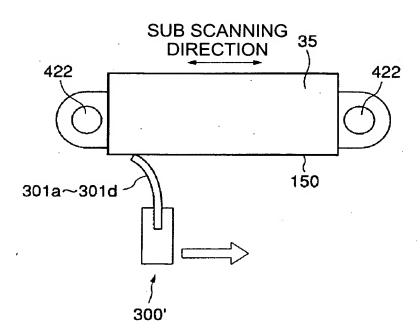


FIG.42

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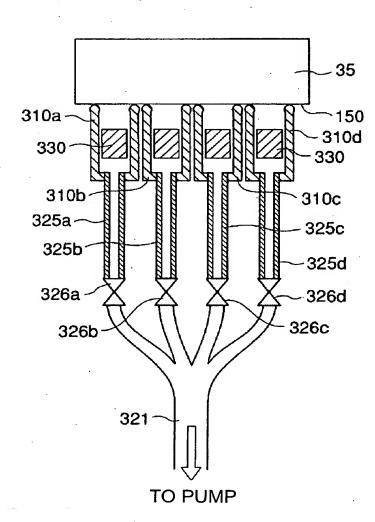


FIG.43

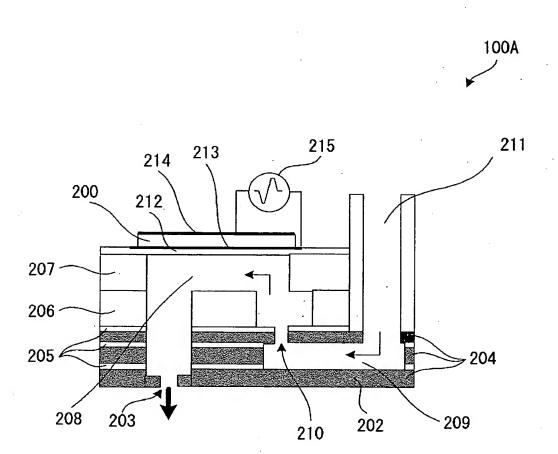


FIG.44

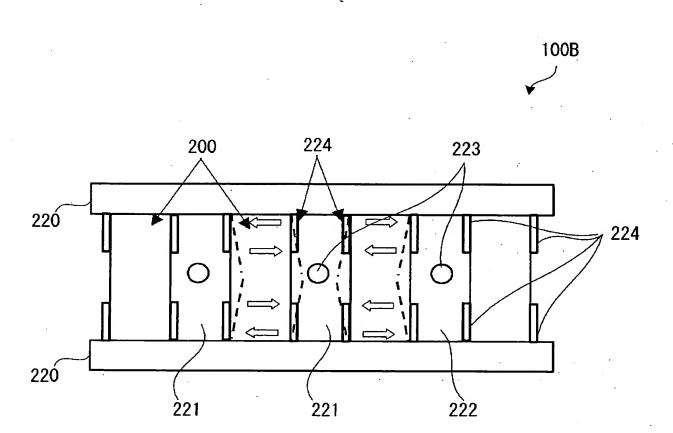


FIG.45

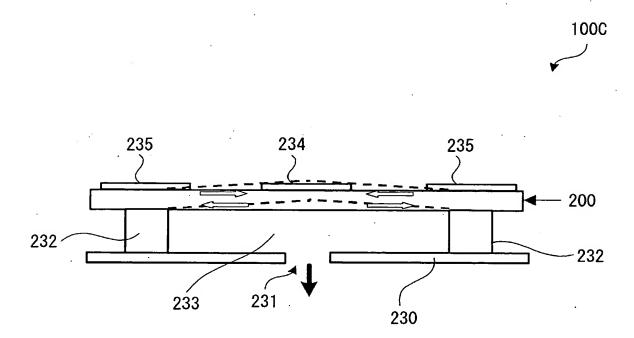
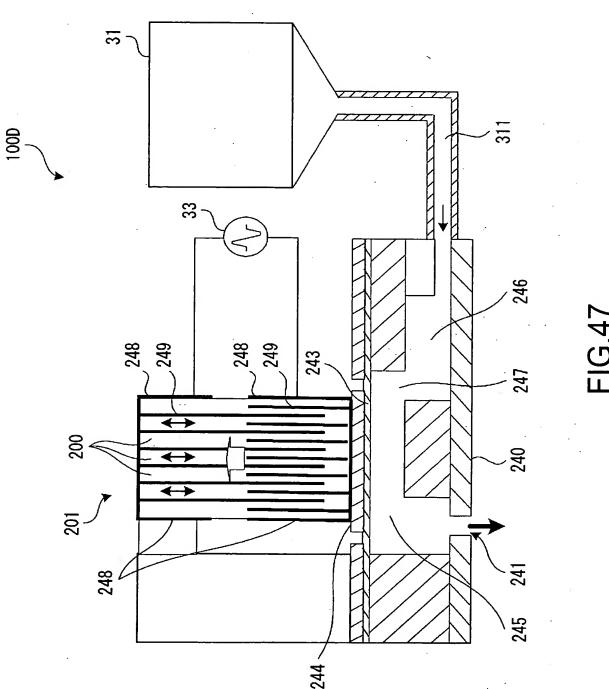
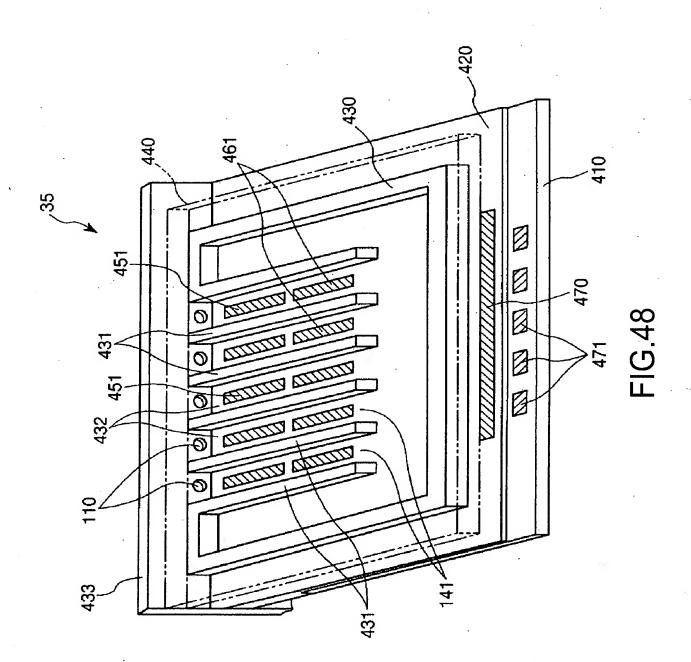


FIG.46

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